

FIG. 1

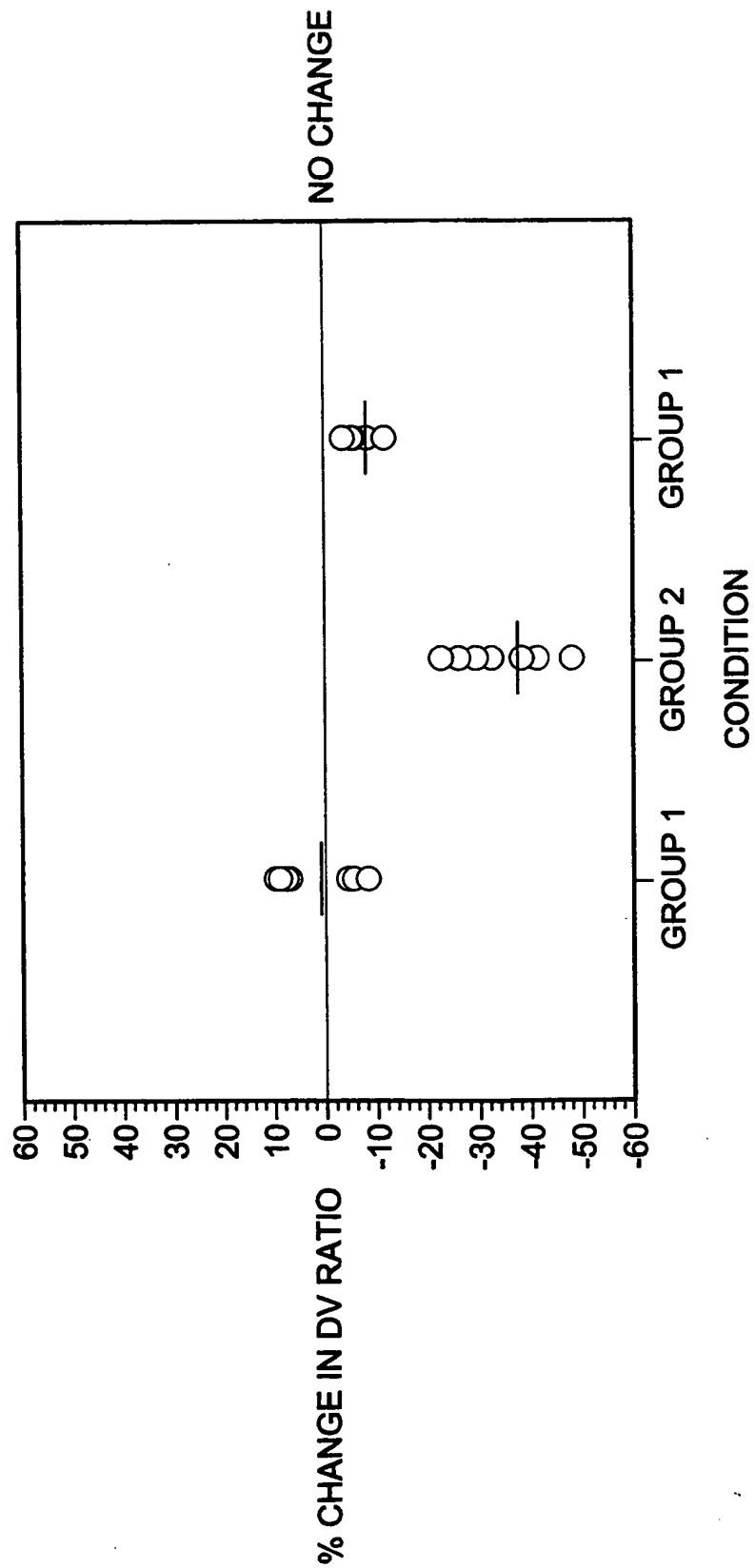


FIG. 2 TRANSAXIAL PARAMETRIC DV RATIO IMAGES OF THE NON-HUMAN PRIMATE BRAIN
AS THE LEVEL OF THE CORPUS STRIATUM.

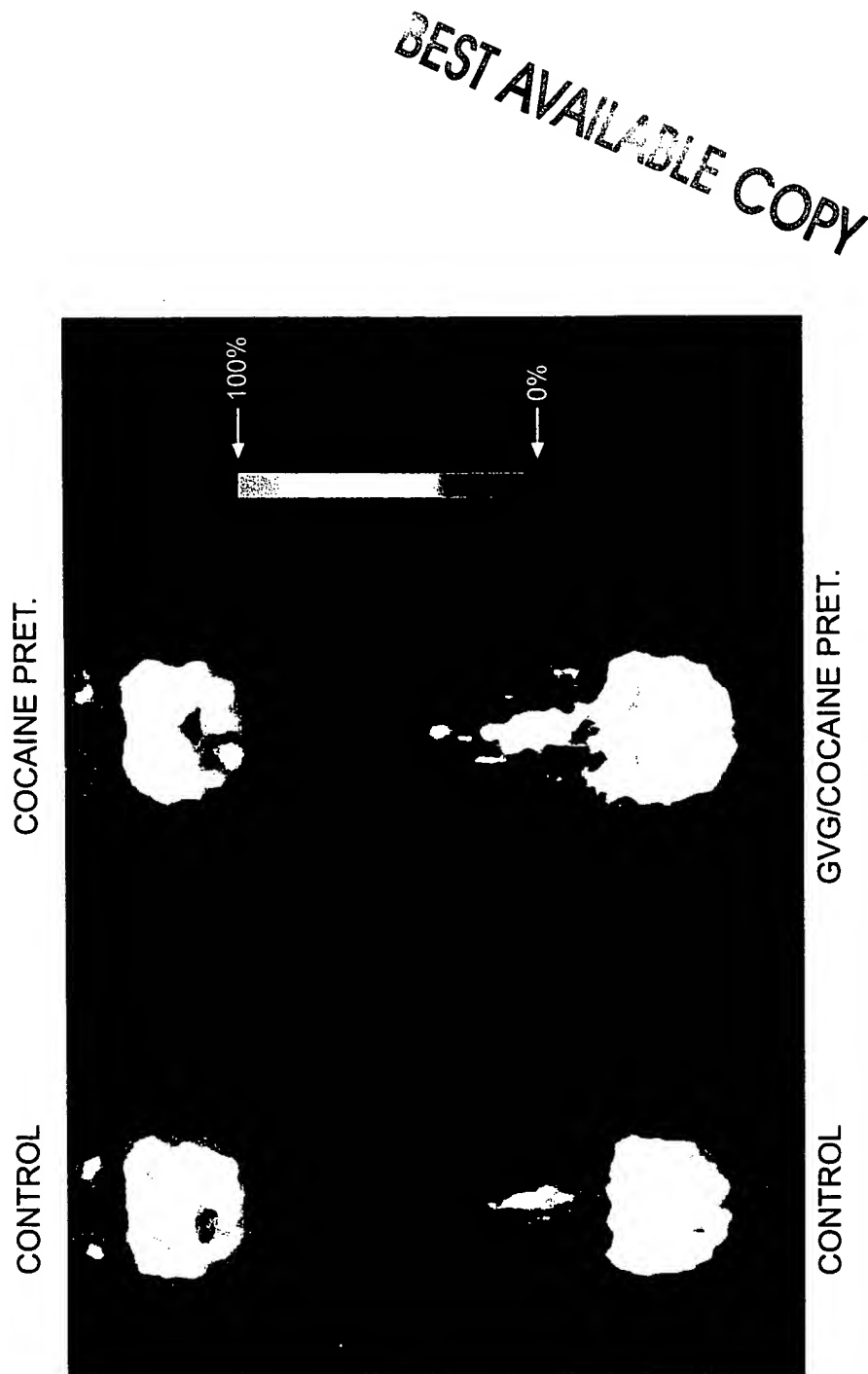


FIG. 3A

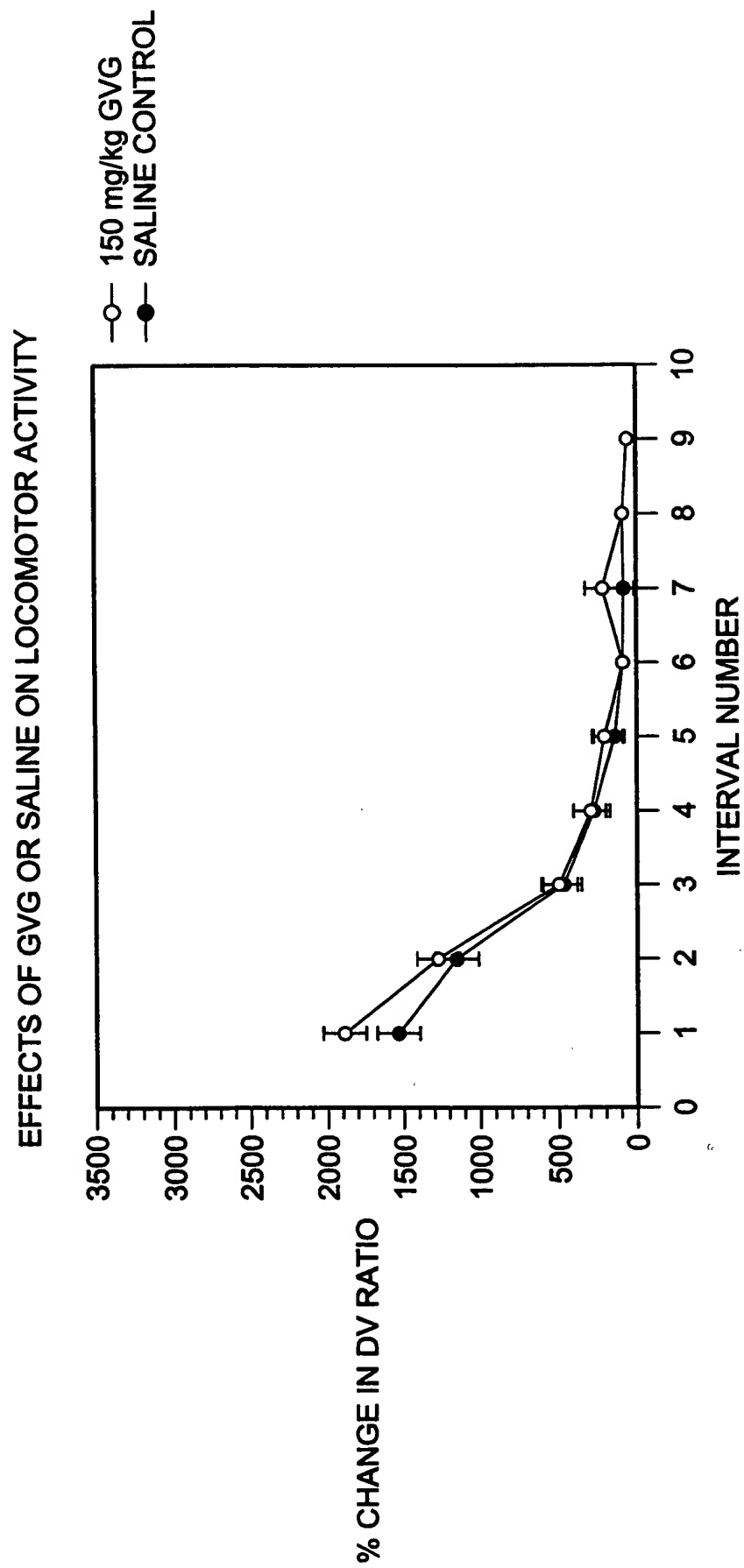


FIG. 4 EFFECTS OF GVG ON NICOTINE-INDUCED EXTRACELLULAR DA

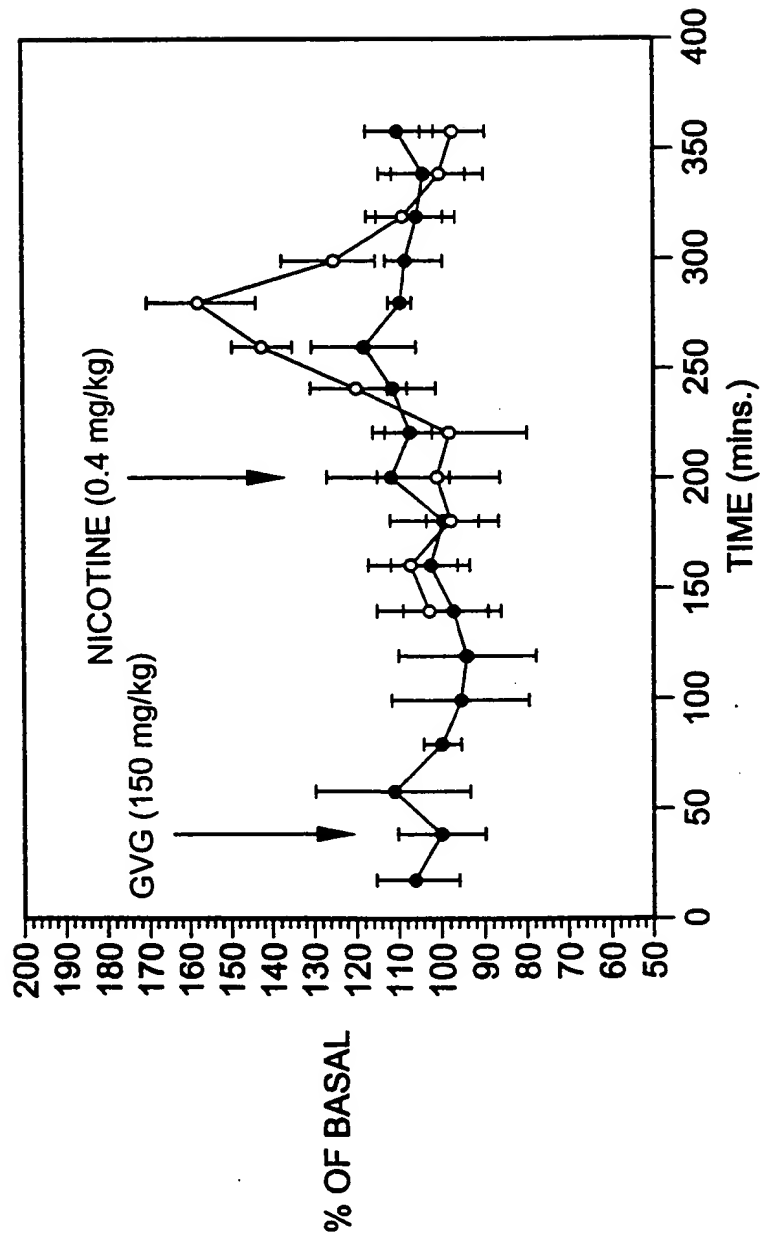


FIG. 5A EFFECTS OF (-)-NICOTINE ON EXTRACELLULAR NACC DA IN NAIVE FREELY MOVING RATS.

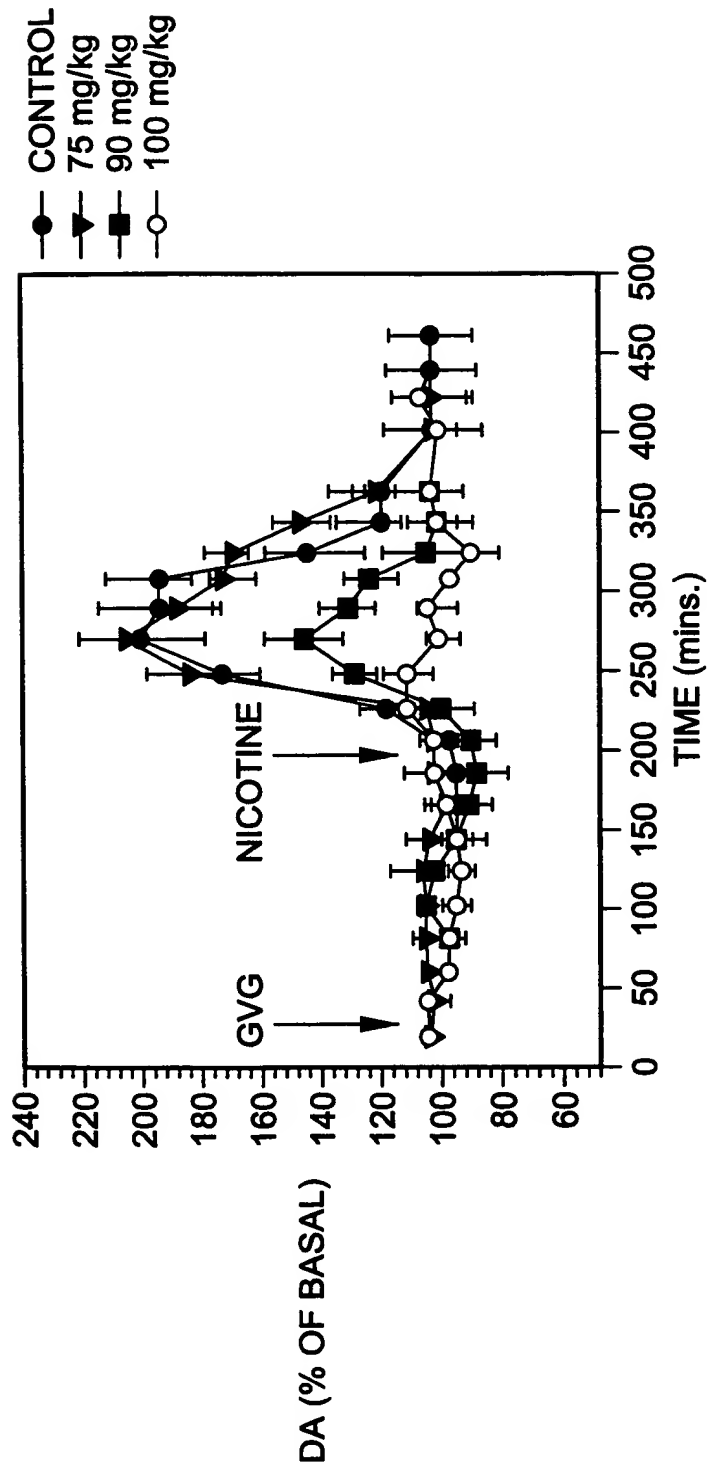


FIG. 5B

EFFECTS OF (-)-NICOTINE ON EXTRACELLULAR NACC DA IN CHRONICALLY TREATED
FREELY MOVING RATS.

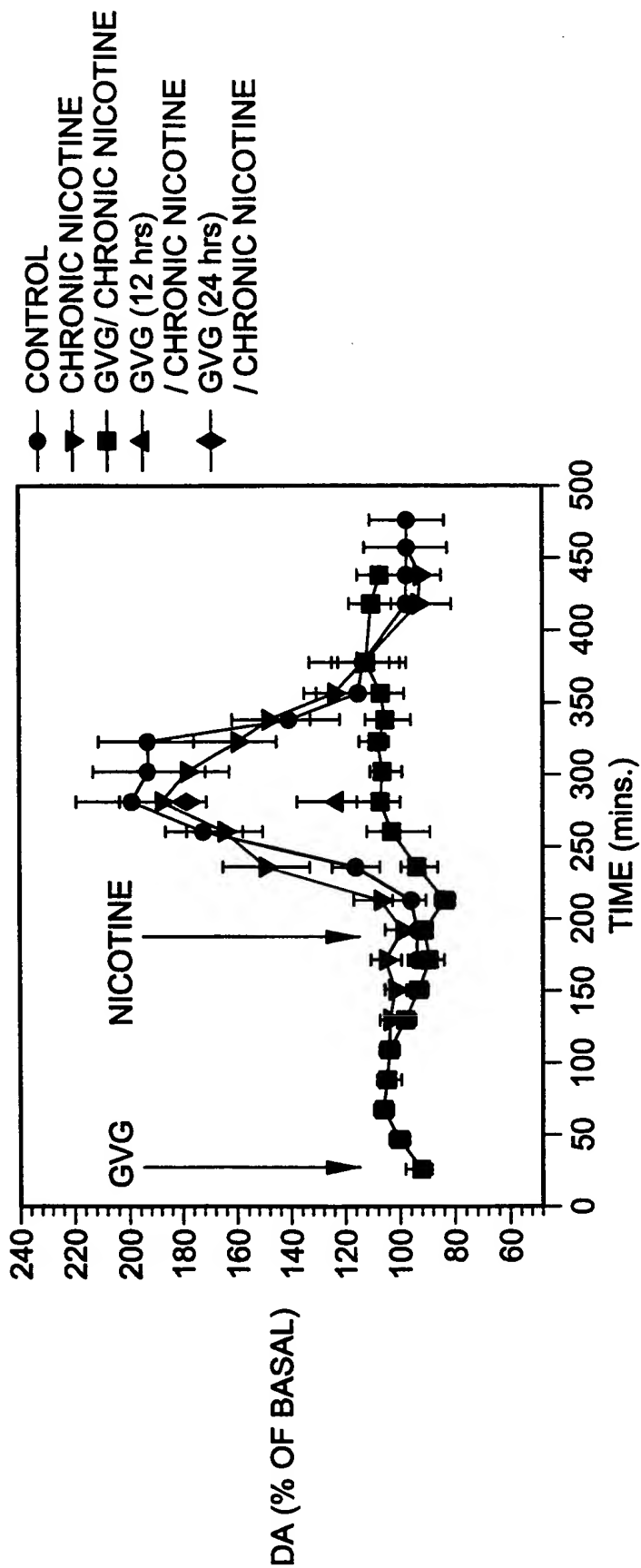


FIG. 6 EFFECTS OF METHAMPHETAMINE ON NACC DA

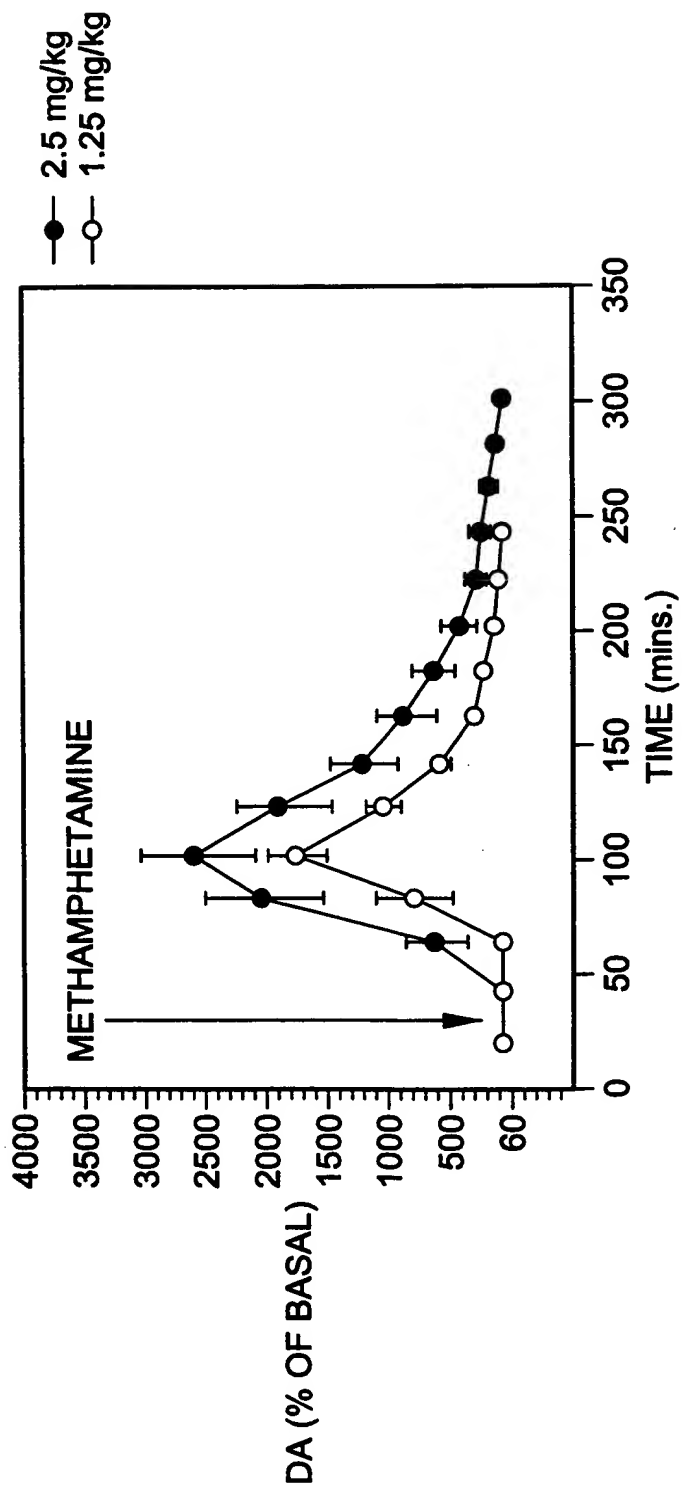


FIG. 7 EFFECTS OF GVG ON METHAMPHETAMINE INDUCED CHANGES IN DA IN NUC. ACC.

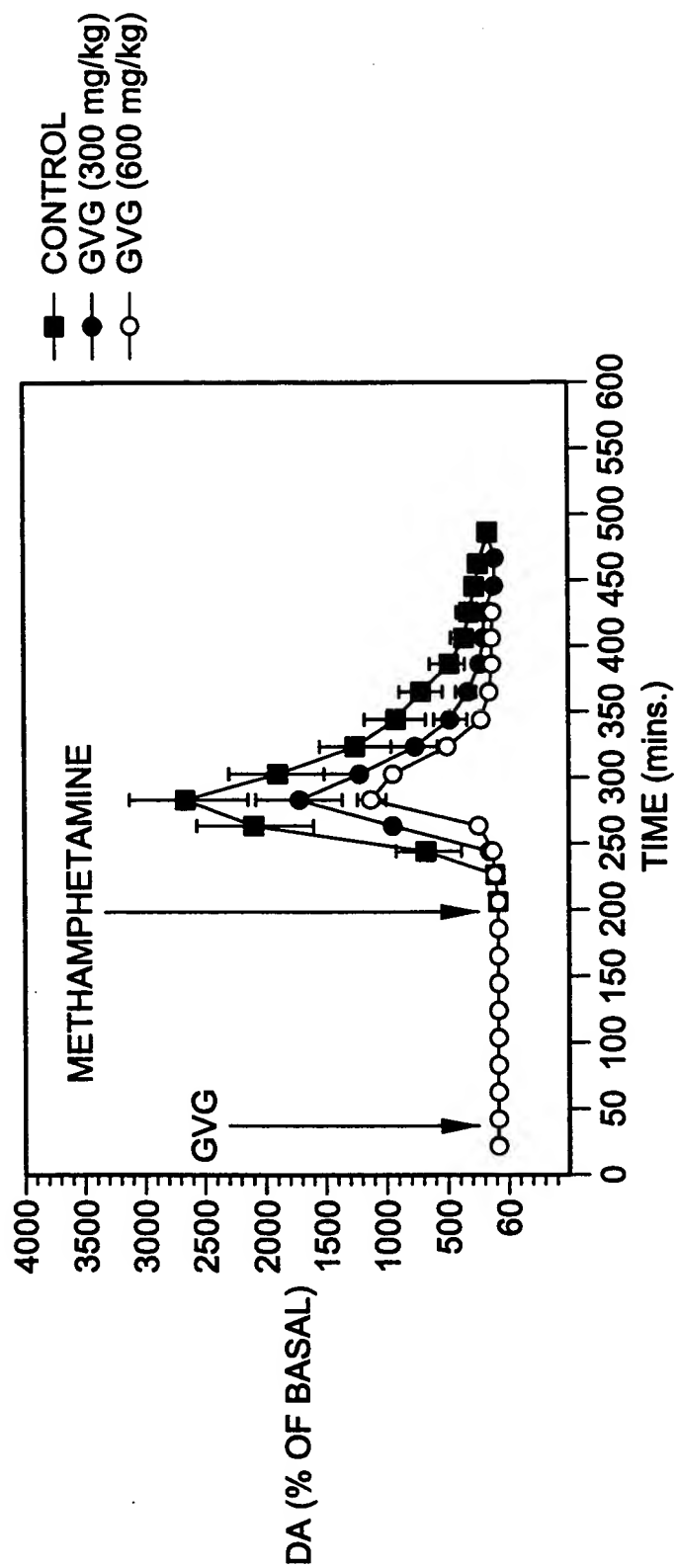
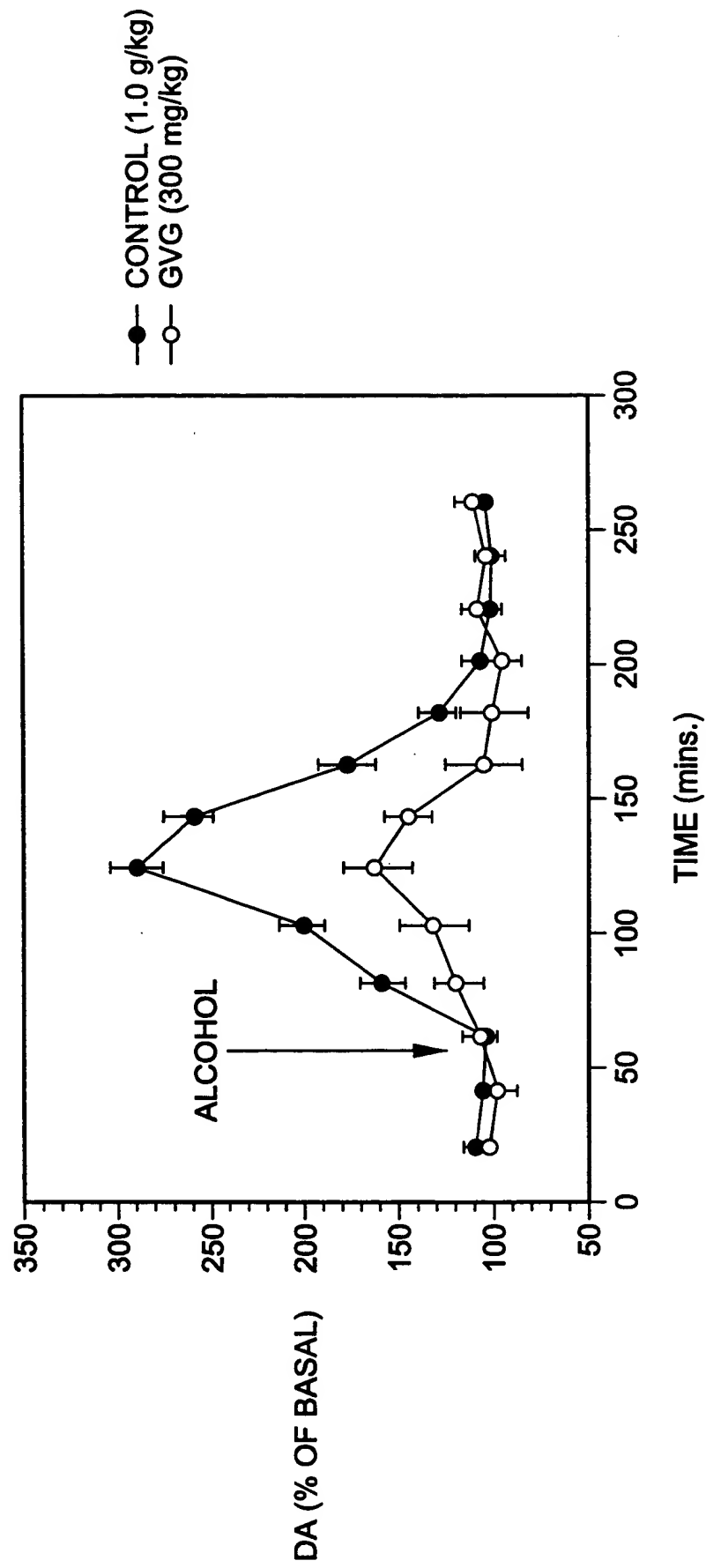


FIG. 8 EFFECTS OF GVG ON ALCOHOL-INDUCED INCREASES IN NAC DA



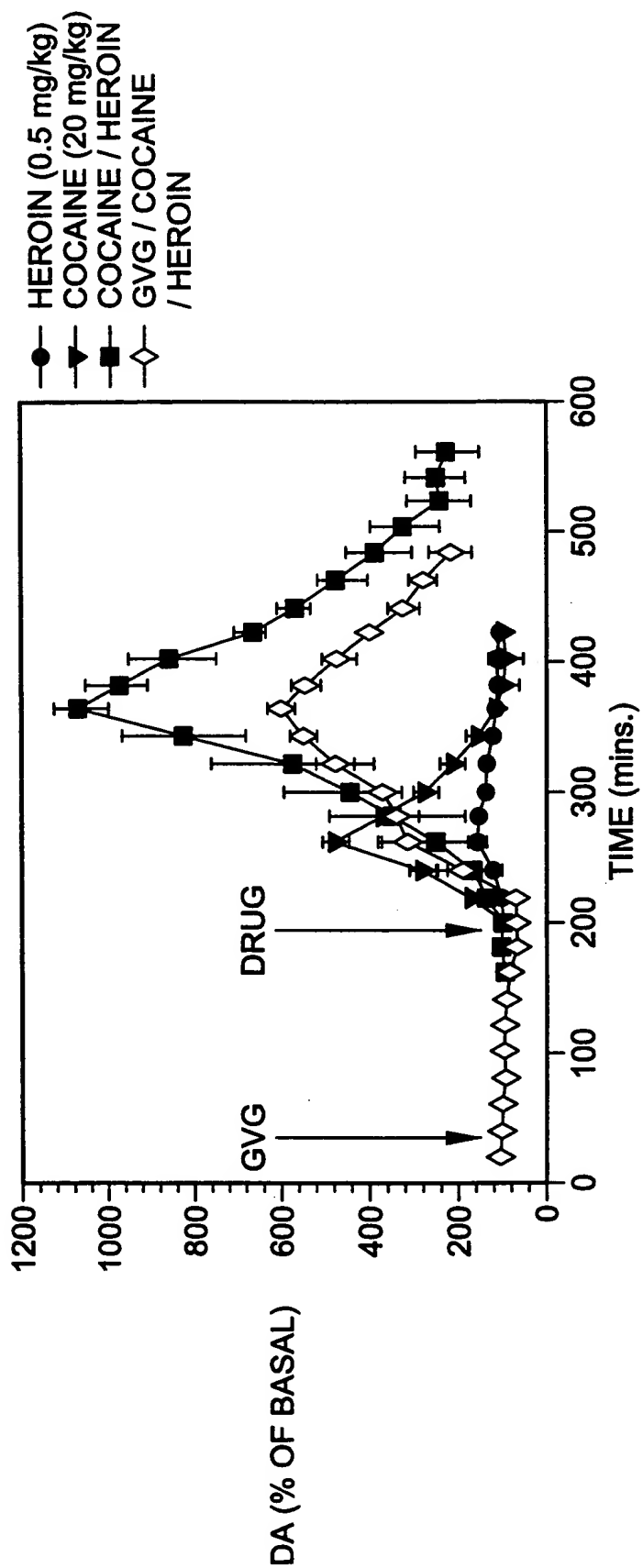
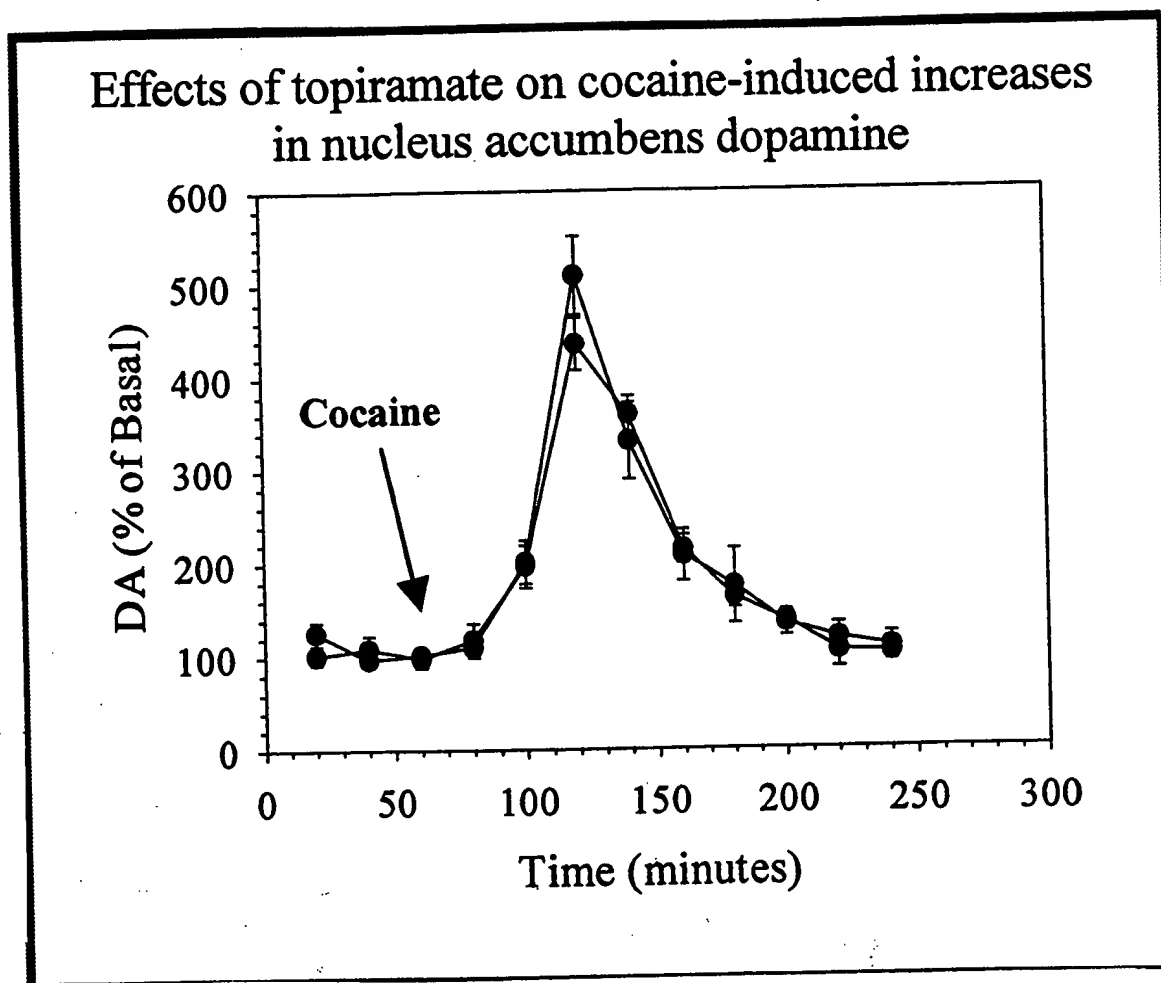


FIG. 10



BEST AVAILABLE CO.

FIG. 11

